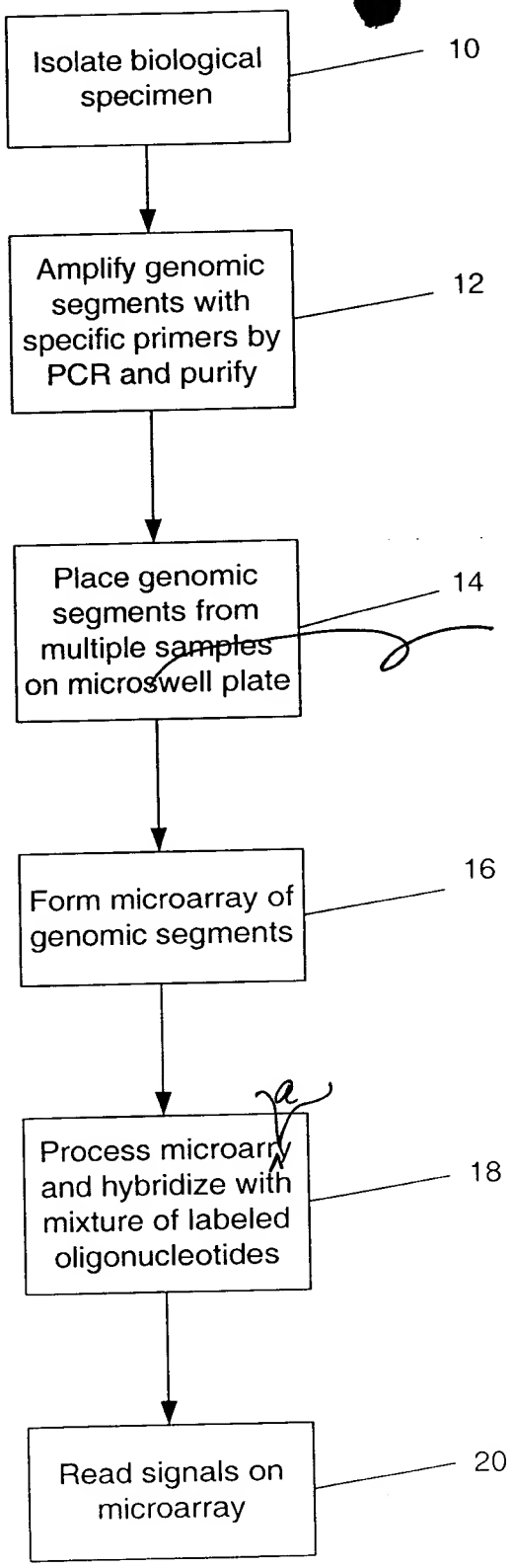
Isolate biological specimen
10
Amplify genomic segments with specific primers by PCR and purify
12
Place genomic segments from multiple samples on microswell plate
14
Form microarray of genomic segments
16
Process microarray and hybridize with mixture of labeled oligonucleotides
18
Read signals on microarray
20

Fig. 1